

WEST**Edit Saved Searches for User *ogabor*****Queries 112 through 159.**

S #	Comment	Database	Query String	Delete?
S159	<input type="text"/>	USPT	(((250/\$)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and spray)	<input type="checkbox"/>
S158	<input type="text"/>	USPT	(((250/\$)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and spray	<input type="checkbox"/>
S157	<input type="text"/>	USPT	(((250/483.1)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S156	<input type="text"/>	USPT	(((250/367)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S155	<input type="text"/>	USPT	((250/368)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S154	<input type="text"/>	TDBD	gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>

S153		DWPI	gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S152		EPAB	gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S151		JPAB	gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S150		PGPB	gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S149		USPT	gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S148		USPT	(((250/\$)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and ((PEEK) or polyetheretherketone)	<input type="checkbox"/>
S147		USPT	(((250/\$)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and (PEEK)	<input type="checkbox"/>
S146		USPT	(((250/\$)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and (polyether)	<input type="checkbox"/>
S145		USPT	(((250/\$)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and (polyether adj ethyl adj ketone)	<input type="checkbox"/>
S144		USPT	(((250/361R)!CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and (polyether adj ethyl adj ketone)	<input type="checkbox"/>
			(((250/361R)!CCLS.)) and gamma and	

S143	<input type="text"/>	USPT	(detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and (polyether and ketone)	<input type="checkbox"/>
S142	<input type="text"/>	USPT	(((250/361R)!.CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and (polyether adj ketone)	<input type="checkbox"/>
S141	<input type="text"/>	USPT	(((250/361R)!.CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and reflector	<input type="checkbox"/>
S140	<input type="text"/>	USPT	(((250/361R)!.CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window and armored	<input type="checkbox"/>
S139	<input type="text"/>	USPT	(((250/361R)!.CCLS.)) and gamma and (detector or sensor) and scintillat\$ and (photomultiplier or PMT) and housing and window	<input type="checkbox"/>
S138	<input type="text"/>	USPT	(((250/361R)!.CCLS.))	<input type="checkbox"/>
S137	<input type="text"/>	USPT	4821304.pn.	<input type="checkbox"/>
S136	<input type="text"/>	TDBD	image and (detector or sensor) and (SPECT) and torso	<input type="checkbox"/>
S135	<input type="text"/>	DWPI	image and (detector or sensor) and (SPECT) and torso	<input type="checkbox"/>
S134	<input type="text"/>	EPAB	image and (detector or sensor) and (SPECT) and torso	<input type="checkbox"/>
S133	<input type="text"/>	JPAB	image and (detector or sensor) and (SPECT) and torso	<input type="checkbox"/>
S132	<input type="text"/>	PGPB	image and (detector or sensor) and (SPECT) and torso	<input type="checkbox"/>
S131	<input type="text"/>	USPT	image and (detector or sensor) and (SPECT) and torso	<input type="checkbox"/>
S130	<input type="text"/>	USPT	(((250/\$)!.CCLS.)) and image and (detector or sensor) and (SPECT) and torso	<input type="checkbox"/>
S129	<input type="text"/>	USPT	(((250/\$)!.CCLS.)) and image and (detector or sensor) and (SPECT)	<input type="checkbox"/>